IN THE UNITED STATES DISTRICT COURT FOR THE DISTRICT OF DELAWARE

AMPEX CORPORATION,)
Plaintiff,) C.A. No. 04-1373-KAJ
v.)
EASTMAN KODAK COMPANY, ALTEK CORPORATION and CHINON INDUSTRIES, INC.,)))
Defendants.	REDACTED
)))

APPENDIX TO DEFENDANTS EASTMAN KODAK COMPANY AND ALTEK CORPORATION'S RESPONSIVE CLAIM CONSTRUCTION BRIEF

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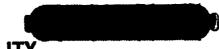
S. Calvin Walden
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Dated: June 9, 2006

Attorneys for Defendants Eastman Kodak Company and Altek Corporation

TABLE OF CONTENTS

	<u>Page</u>
Excerpts of the Original Application for U.S. Patent No. 4,802,019 to Harada, et al. (January 3, 1983)	B-001
Expert Report of James Storer (ITC) (May 10, 2005)	B-005
Rebuttal Testimony of Dr. George T. Ligler (ITC) (July 28, 2005)	B-012
Expert Rebuttal Testimony of Alan Cavallerano (April 11, 2006)	B-015
Excerpts of Alan Cavallerano Deposition Transcript (May 3, 2006)	B-020
Excerpts of Charles G. Boncelet, Jr. Deposition Transcript (May 4, 2006)	B-027
Excerpts of Dieter W. Preuss, PhD, Deposition Transcript (May 5, 2006)	B-030



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Title: PICTURE PROCESSING SYSTEM

14.

Inventors: Zenji Harada, Osamu Teraoka and Tsuneo Mikado

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BACKGROUND OF THE INVENTION Field of the Invention

This invention relates to a picture processing apparatus for selecting a desired picture from a plurality of still pictures formed on a monitor screen by means of selecting means and rearranging them in a desired order.

Description of the prior art

A picture display system for reproducing digital information representative of a plurality of still pictures (about 100 fields, for example) recorded in a disk type recording medium and displaying it on a monitor has been well known as prior arts. Such a system as this is generally used, in a TV station for example, for a programming apparatus of a picture on-air control system by which programs in a predetermined order arranged in advance are automatically progressed by use of a plurality of VTRs. In this programming apparatus picture or character information representative of the contents of each program such as news program or, commertial program is recorded in a floppy disk and the like in the form of one still picture information. This information is rearranged in the desired order while reading it out at the time of making the program. The picture on-air control system is controlled with the rearranged information.

In this type of programming apparatus it generally takes approximately 0.4 sec to reproduce the still picture of one field, and a time interval of 1.6 sec is required for the case of color picture consisting of four fields in

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20.00

The outputs of the picture memory 2 are also provided to a squeezer 4. The squeezer 4 has a specific function to reduce or squeeze"the picture size to one-fourth the original and is so constructed that three scanning lines are thinned out of four scanning lines and three sampling points on the scanning line are thinned out of four sampling points at the time of analog/digital conversion, for example. The outputs of the squeezer 4 are fed to the disk type recording/reproducing apparatus 3 and recorded in a predetermined part, that is, tracks assigned for index recording.

In reproduction operation, the outputs reproduced from the index track in the disk type recording/reproducing apparatus 3 are first supplied to an index memory 5, and recorded therein as information for one index screen. The outputs of the index memory 5 are then delivered to a D/A converter 7 through a changeover device 6 and converted therein to analog picture signals. The outputs of the D/A converter 7 are applied to a monitor television (TV) and then displayed on a screen thereof.

As clearly indicated in Fig. 2, the screen 12 of the monitor TV is divided into a plurality of segments (in this example, 16 segments) and each of the squeezed still pictures is displayed on each of the segments (1 to 8). To the respective segments, the reference numerals 1 to 16 are assigned by superimposing them on the pictures, or by noting down them on a transparent plate located in front of the screen. In this example, the screen 12 including a group of squeezed still pictures and reference numerals will be used as an index screen.

Like these, the required information can be selected

- 5 -

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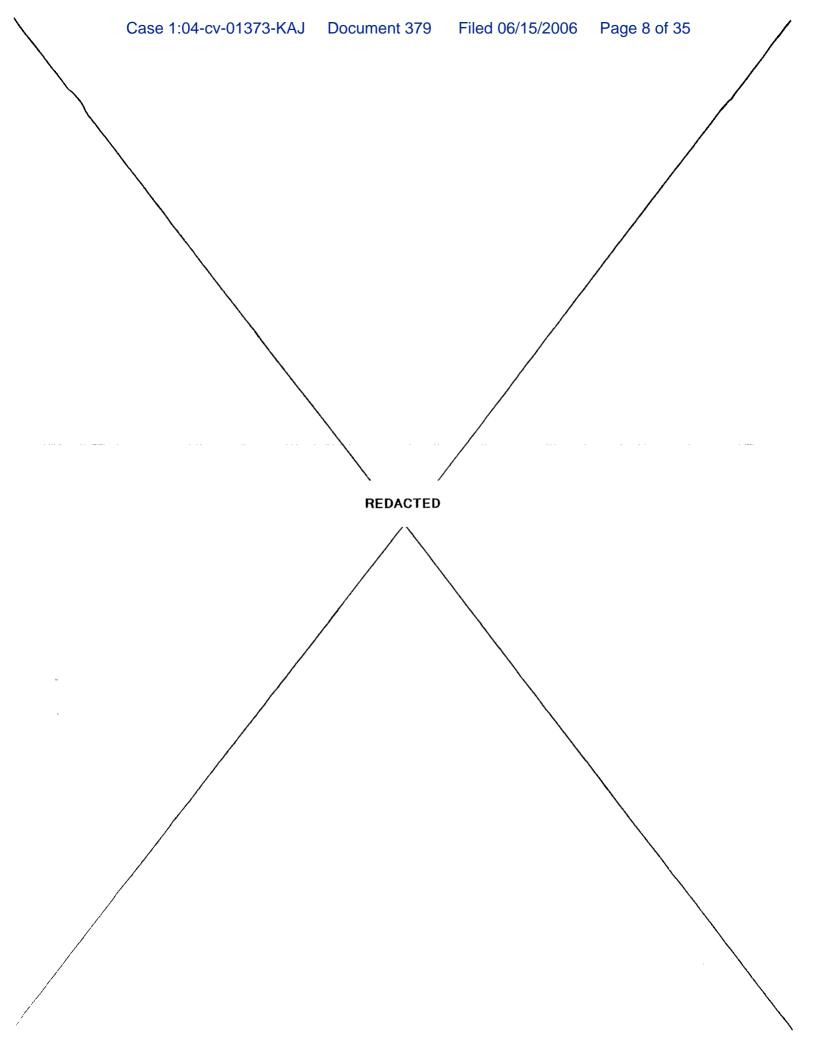
UNITED STATES INTERNATIONAL TRADE COMMISSION WASHINGTON, D.C.

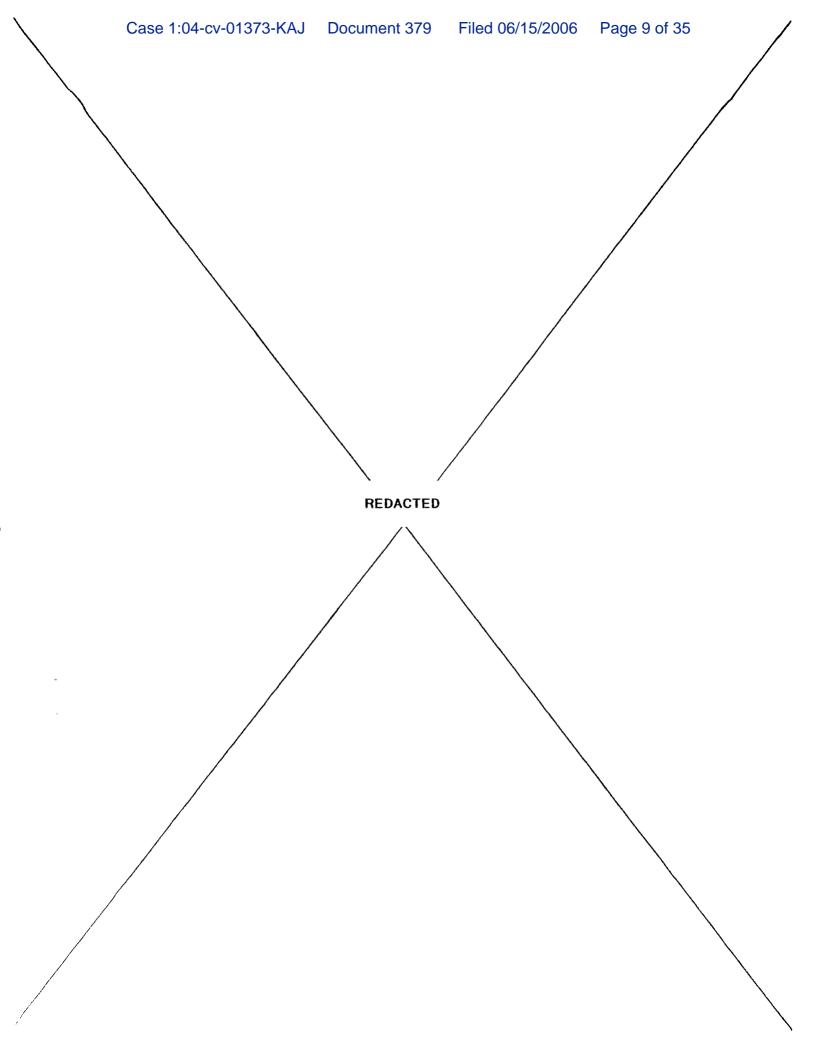
Before the Honorable Robert L. Barton, Jr. Administrative Law Judge

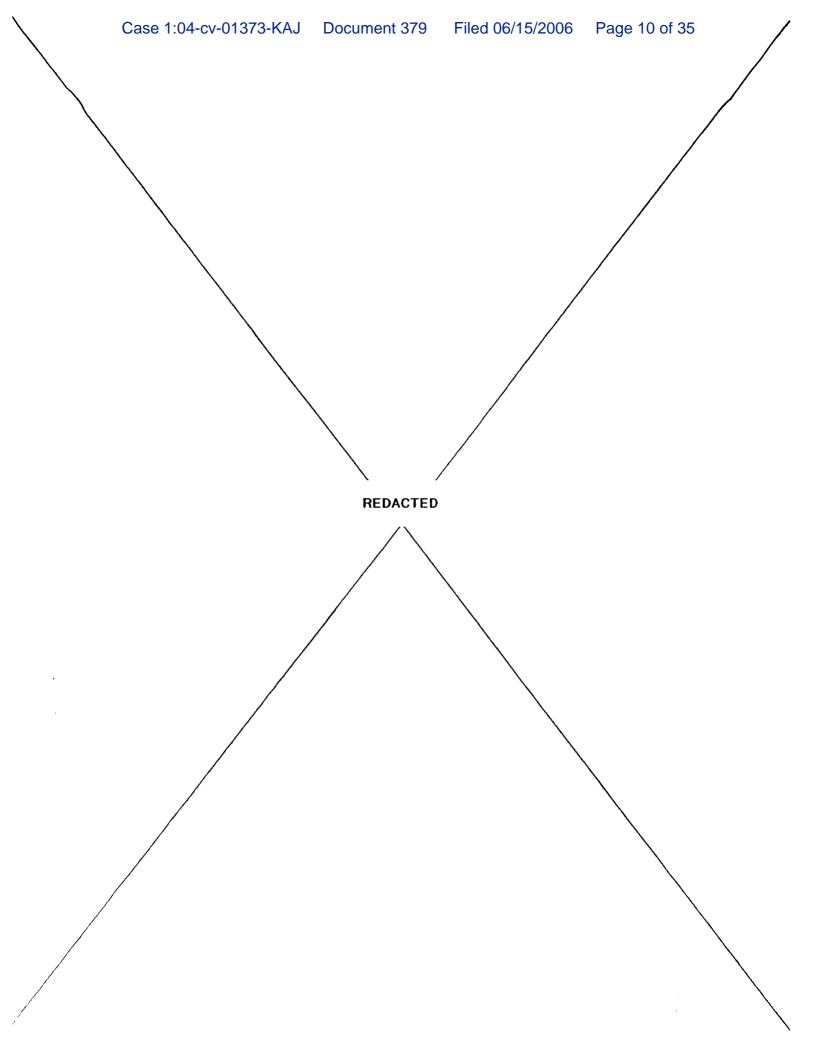
In the Matter of)
CERTAIN DIGITAL IMAGE STORAGE AND RETRIEVAL DEVICES) Inv. No. 337-TA-527

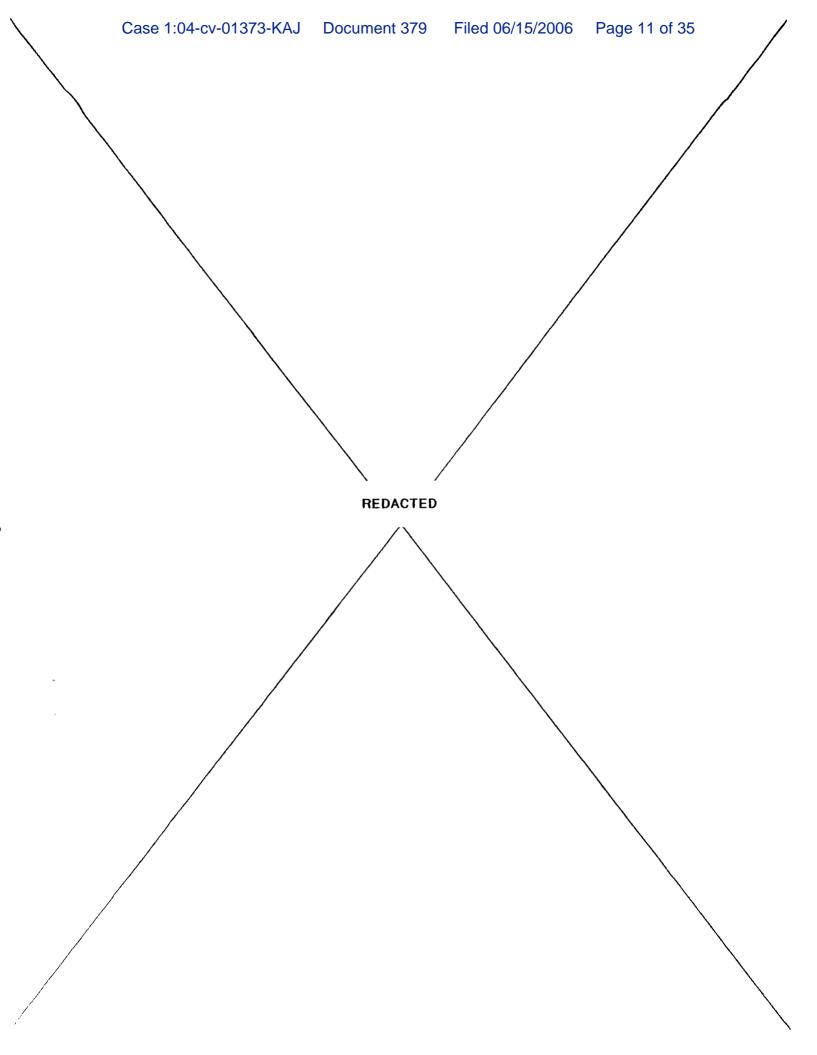
EXPERT REPORT OF JAMES STORER

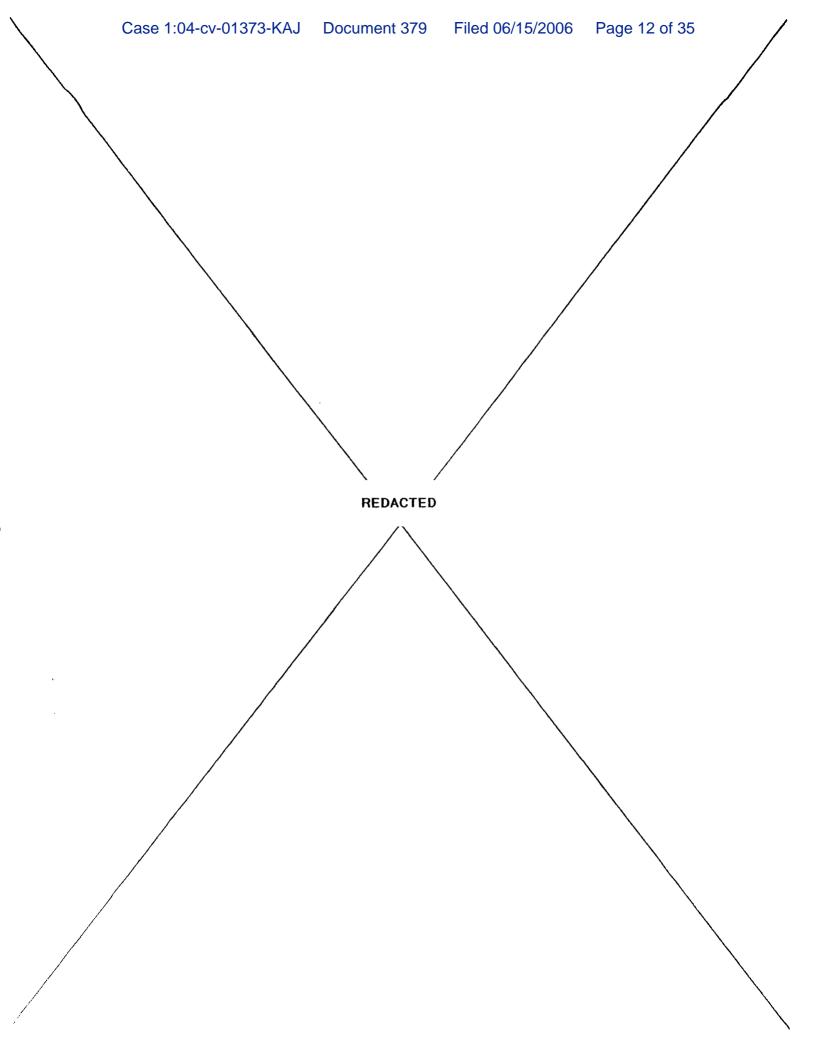
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 $(x_1, x_2, \dots, x_n) = (x_1, x_2, \dots, x_n) + (x_1, x_1, \dots, x_n) + (x_1, x$

Contains Confidential Business Information Subject to Protective Order

231. I reserve the right to revise, supplement or amend my opinions in light of any additional information that I might receive after the date of this report including but not limited to rebuttal reports submitted by Ampex.

		Jan la ottorn
Dated:	May 10, 2005	
	• ,	James A. Storer

- 75 - **B-011**

CX-1562C-1-73

UNITED STATES INTERNATIONAL TRADE COMMISSION WASHINGTON, D.C. Before the Honorable Robert L. Barton, Jr. Administrative Law Judge

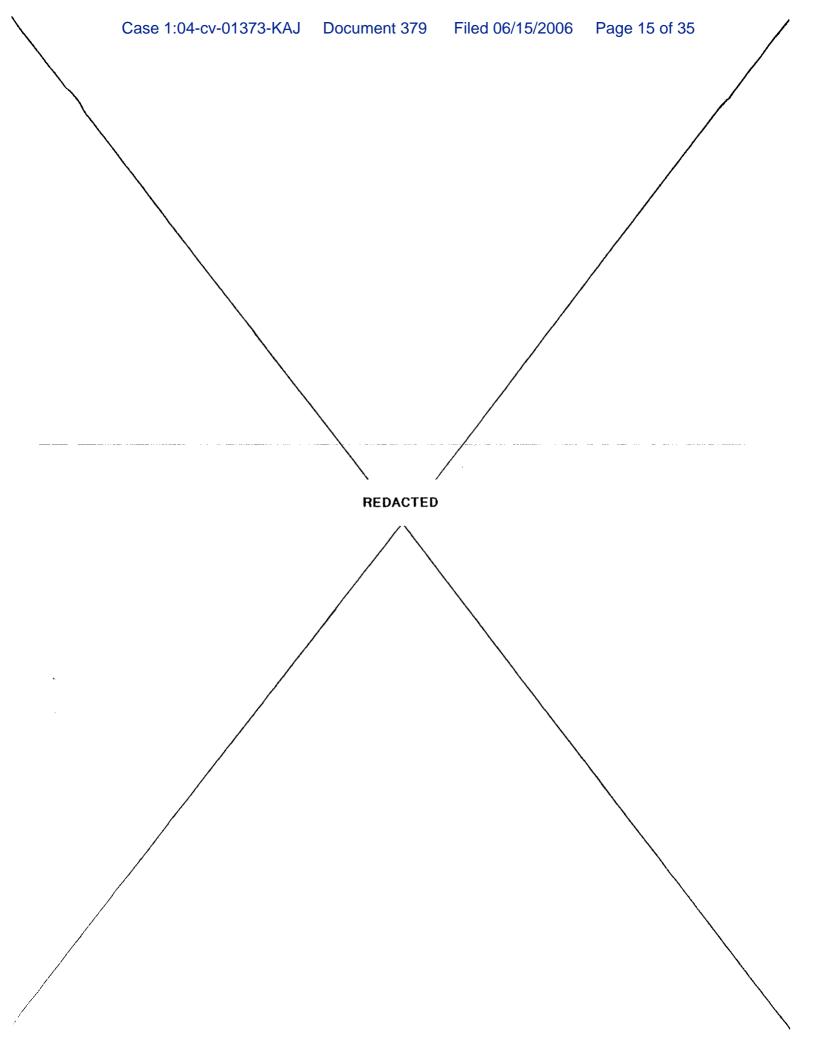
In the Matter of

CERTAIN DIGITAL IMAGE STORAGE AND RETRIEVAL DEVICES

Investigation No. 337-TA-527

REBUTTAL TESTIMONY OF DR. GEORGE T. LIGLER

REDACTED



REDACTED

IX. CONCLUSION

Q: Does this witness statement contain your answers to the questions set forth

herein?

A: Yes.

Dated: July 28, 2005

George T. Ligler

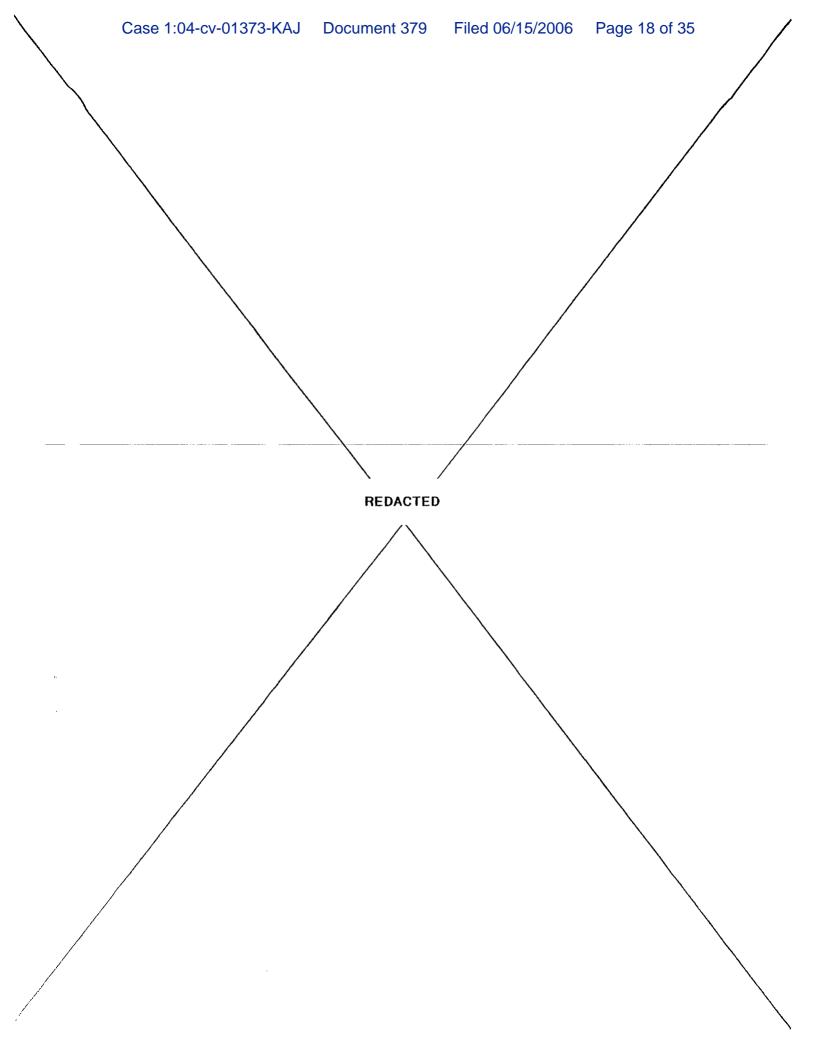
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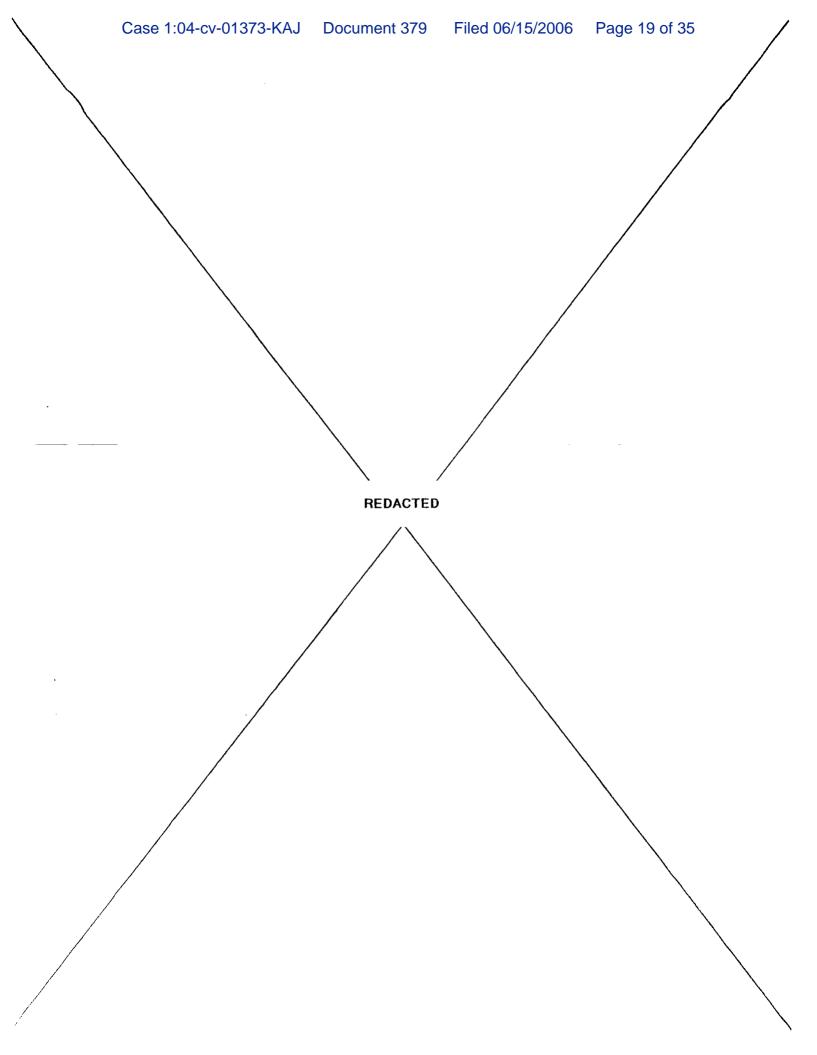
IN THE UNITED STATES DISTRICT COURT FOR THE DISTRICT OF DELAWARE

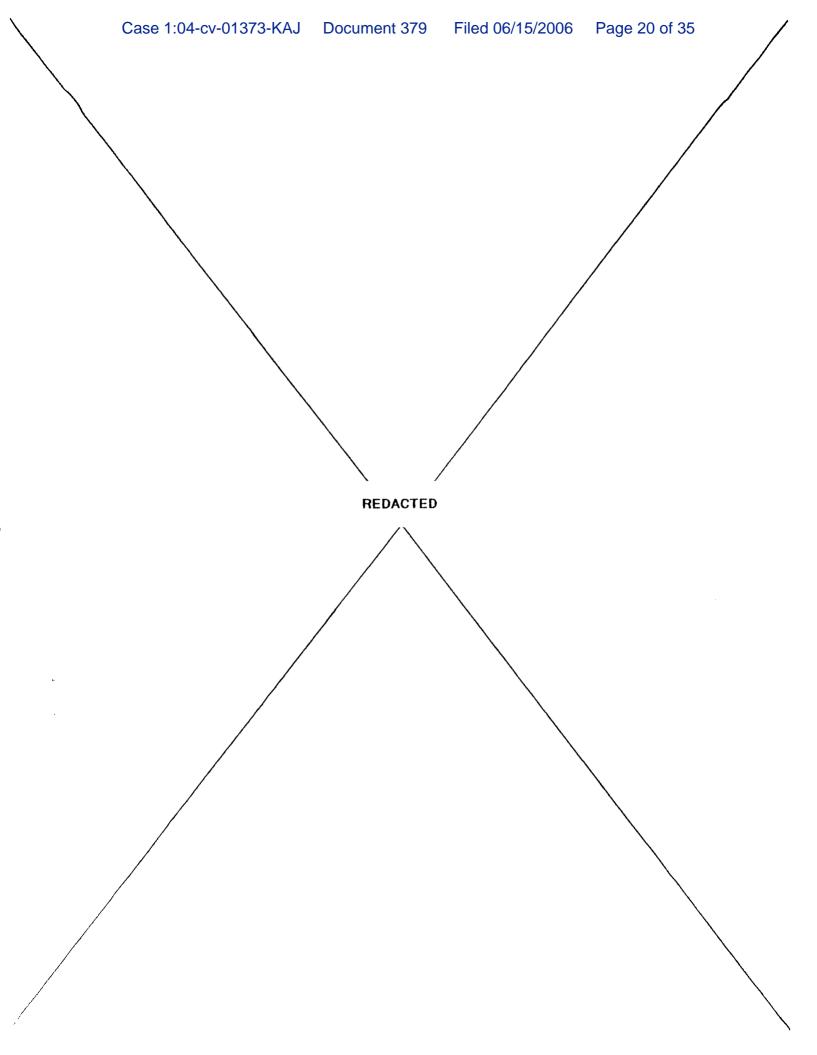
AMPEX CORPORATION,	
Plaintiff,)
v,) C.A. 04-1373 (KAJ)
EASTMAN KODAK COMPANY, ALTEK CORPORATION, and CHINON INDUSTRIES, INC.,)) REDACTED
Defendants.)))

DISCLOSURE OF EXPERT REBUTTAL TESTIMONY OF ALAN CAVALLERANO

REDACTED







REDACTED

X. EXHIBITS TO BE USED

208. I have not yet finalized any exhibits and demonstrative evidence for trial, but I may do so pursuant to the schedule set out by the Court.

Date: April 11, 2006

Álan Cavallerano

Alan Cavallerano

05/03/2006

	1
1	
2	IN THE UNITED STATES DISTRICT COURT
3	FOR THE DISTRICT OF DELAWARE
4	x
5	AMPEX CORPORATION,
6	Plaintiff,
7	-against- C.A. No. 04-1371-KAJ
8	EASTMAN KODAK COMPANY, ALTEK CORPORATION and CHINON INDUSTRIES,
9	INC., CERTIFIED ORIGINAL
10	Defendants. LEGALINK BOSTON
11	x
12	May 3, 2006 9:08 a.m.
13	
14	Videotaped Deposition of ALAN
15	CAVALLERANO, taken by Defendants,
16	pursuant to Notice, at the offices of
17	Wilmer Cutler Pickering Hale and Dorr
18	LLP, 399 Park Avenue, New York, New
19	York, before ERIC J. FINZ, a Shorthand
20	Reporter and Notary Public within and
21	for the State of New York.
22	
23	
24	
25	

		114
1 34:35	1	ALAN CAVALLERANO
11:34:41	2	achieve the operations of this
11:34:45	3	invention, that that other path, that
11:34:49	4	other connection, could not, let's say,
11:34:54	5	interfere with or in some way alter the
11:34:55	6	intent of the invention.
11:34:57	7	Q. Okay. But you agree that
11:35:00	8 .	the size reducer can be coupled to the
11:35:04	9	disk store?
11:35:06	10	MR. BEAMER: Objection;
11:35:10	11	contradicts previous testimony, asked
11:35:23	12	and answered.
11.35:25	13	A. Again, what the size reducer
11:35:27	14	is connected to, in addition to the
11:35:33	15	frame store, is in my expert opinion
11:35:36	16	could be irrelevant. Depending upon
11:35:38	17	what that path does.
11:35:42	18	Q. Does the invention exclude
11:35:45	19	systems in which the size reducer is
11:35:47	20	coupled to something other than the
11:35:49	21	frame store?
11:35:50	22	MR. BEAMER: Asked and
11:35:51	23	answered.
11:35:59	24	A. Merely having a connection
	25	to something else is not what I'd be

	ا		115
36:03	1	ALAN CAVALLERANO	115
11:36:06	2	concerned with. It would be what that	
11:36:08	3	other path is doing.	
11:36:09	4	Q. Okay. So you agree that	
11:36:12	5	the invention is not limited to systems	
11:36:14	6	in which the size reducer is coupled	
11:36:29	7	only to the frame store; correct?	
11:36:30	8	A. That's possible, depending	
11:36:32	9	on the nature of these other	
11:36:33	10	connections.	
11:36:37	11	Q. Okay. And were you aware,	
11:36:39	12	when you drafted your expert report,	
1 36:43	13	that the applicant specifically added	
11:36:46	14	the connection shown in the sole figure	
11:36:49	15	of the '121 patent between the size	i
11:36:52	16	reducer and the disk store?	
11:36:59	17	A. I'm not sure of when that	
11:37:02	18	did or didn't take place.	
11:37:03	19	Q. That's not really my	
11:37:06	20	question. My question is, when you	
11:37:09	21	reached the expert opinions set forth	
11:37:11	22	in your expert report, were you aware	
11:37:15	23	that the applicant specifically amended	
11:37:18	24	the figure, the '121 patent, to add the	
	25	connection that's shown between size	
.,			

			292
40:48	1	ALAN CAVALLERANO	231
16:40:53	2	in, by definition there are not reduced	
16:40:55	3	sized images on that external disk.	
16:40:58	4	Q. Right. So the full size	
16:41:02	5	images first entered the '121 system	
16:41:09	6	and they were stored on disk; correct?	
16:41:10	7	MR. BEAMER: Objection.	
16:41:14	8	A. I want to make sure I	
16:41:16	9	understand. The disk already contained	
16:41:18	10	the full sized image.	
16:41:20	11	Q. Let me ask a better	
16:41:23	12	question. In the scenario you're	
1 41:27	13	referring to in paragraph 146, that you	
16:41:30	14	say is covered by the invention of the	
16:41:32	15	'121 patent, reduced sized images are	
16:41:37	16	generated from full size images that	
16:41:39	17	are stored on disk; correct?	
16:41:42	18	A. They may be.	
16:41:44	19	Q. And the reduced sized	
16:41:48	20	images are generated after those full	
16:41:51	21	sized images have been stored on disk;	
16:41:52	22	correct?	
16:41:54	23	A. By definition, because the	
16:41:56	24	disk was pulled in from some external	
	25 .	source as opposed to what we know from	
	l		

		<u>.</u>	202
. 42:00	1	ALAN CAVALLERANO	293
16:42:03	2	the teachings of the '121 patent and	
16:42:05	3	the file history and statements of	
16:42:09	4	novelty from the patent examiner, that	
16:42:15	5	the full sized images in all cases,	
16:42:17	6	when the full sized image is input to	
16:42:20	7	the system as a full size image, not	
16:42:22	8	from some external disk that one may	
16:42:24	9	not wish to corrupt, that in those	
16:42:27	10	cases we would need to in all cases	
16:42:31	11	need to generate the reduced size image	
16:42:34	12	so that then we can reap the benefits	
1 42:36	13	of this particular invention.	
16:42:37	14	Q. In the scenario you're	
16:42:42	15	discussing in paragraph 146, the	
16:42:44	16	reduced size images are generated from	
16:42:47	17	full size images that have already been	
16:42:49	18	stored on disk; correct?	
16:42:51	19	A. That has to be the case.	
16:42:53	20	Because we brought the disk from the	
16:42:54	21	outside.	
16:42:58	22	Q. And that scenario, in your	
16:42:59	23	expert opinion, is covered by the	
16:43:05	24	invention of the '121 patent; correct?	
	25	MR. BEAMER: Objection;	

			294
43:06	1	ALAN CAVALLERANO	23
16:43:06	2	vague.	
16:43:08	3	A. When you say covered, it's	
16:43:10	4	covered to the extent that I'm told	
16:43:15	5	that the size reducer may may be	
16:43:18	6	employed for that case to generate the	
16:43:20	7	reduced sized image.	
16:43:21	8	Q. Well, you specifically say	
16:43:25	9	in paragraph 146 that the invention	
16:43:31	10	covers the system in which reduced	
16:43:33	11	sized images are generated from those	
16:43:36	12	full sized images that have already	
43:37	13	been stored on disk; correct?	
16:43:43	14	A. Yes, that's correct.	
16:44:09	15	Q. Now, if the '121 invention	
6:44:12	16	covers scenarios in which the full size	
6:44:14	17	image is stored on disk before a	
6:44:18	18	reduced size image is generated, why	
6:44:21	19	doesn't the '121 invention cover the	
6:44:23	20	Paint Box system which stores full size	
6:44:27	21	images on disk before reduced size	
6:44:29	22	images are generated?	
6:44:31	23	A. When you say covers, can you	
6:44:36	24	be more specific as to what you're	
	25 .	referring to?	
A 2 14	1		

403 . 1 ALAN CAVALLERANO 2 CERTIFICATE 3 STATE OF NEW YORK SS. 4 COUNTY OF NEW YORK 6 I, ERIC J. FINZ, a Shorthand 7 Reporter and Notary Public within and 8 for the State of New York, do hereby certify: 10 That ALAN CAVALLERANO, the witness 11 whose deposition is hereinbefore set 12 forth, was duly sworn by me and that 13 such deposition is a true record of the 14 testimony given by the witness. 15 I further certify that I am not 16 related to any of the parties to this 17 action by blood or marriage, and that I 18 am in no way interested in the outcome 19 of this matter. 20 IN WITNESS WHEREOF, I have hereunto set my hand this _8_ day of 21 CERTIFIED ORIGINAL 22 LEGALINK BOSTON 23 24

ERIC/J. FINZ

25

IN THE UNITED STATES DISTRICT COURT

FOR THE DISTRICT OF DELAWARE

AMPEX CORPORATION, Plaintiff. Civil Action Number 04-1373 KAJ EASTMAN KODAK COMPANY, ALTEK CORPORATION, and CHINON INDUSTRIES, INC., Defendants.

Videotape deposition of CHARLES G. BONCELET, JR., taken pursuant to notice at the law offices of Prickett, Jones & Elliott, 1310 King Street, Wilmington, Delaware, beginning at 9:37 a.m., on Wednesday, April 26, 2006, before Julie H. Parrack, Registered Merit Reporter, Certified Realtime Reporter and Notary Public.

APPEARANCES:

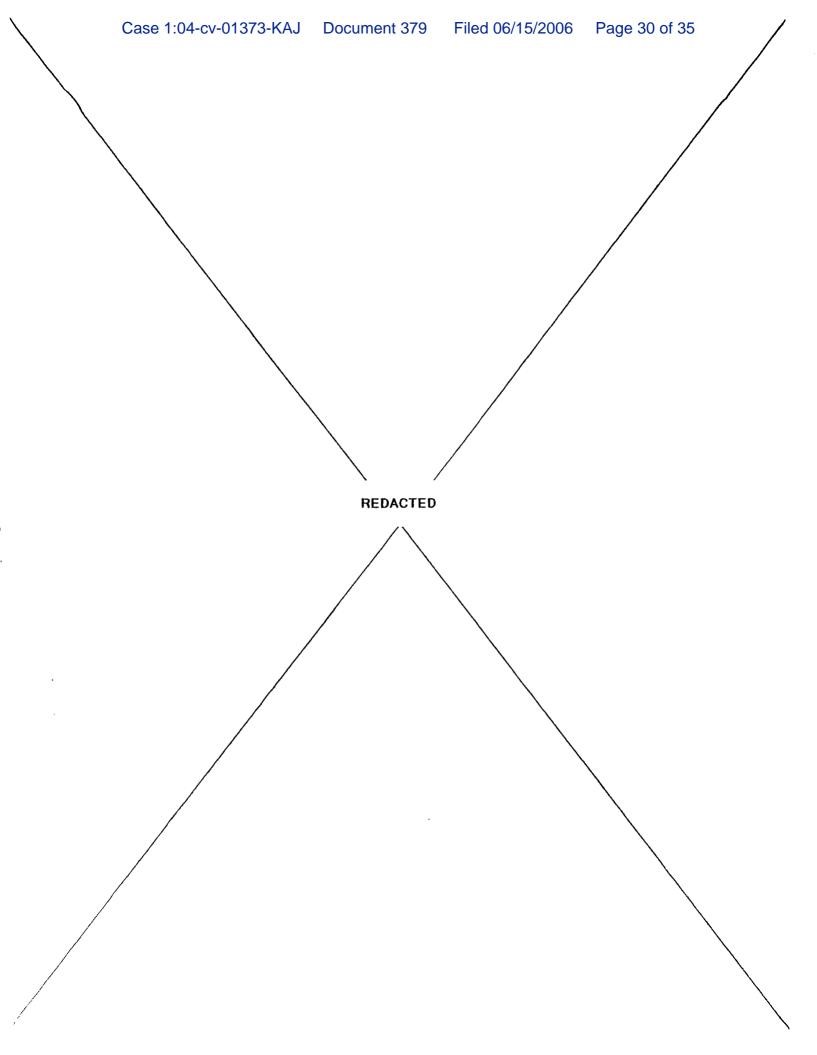
RAY R. ZADO, ESQUIRE ROPES & GRAY 525 University Avenue, Suite 300 Palo Alto, California 94301-1917 On behalf of Plaintiff

CALVIN WALDEN, ESQUIRE MONICA GREWAL, ESQUIRE WILMER, CUTLER, PICKERING, HALE and DORR, LLP 399 Park Avenue New York, New York 10022 On behalf of Defendants

ALSO PRESENT: WILLIAM FREEMAN (Morning Session Only) CAROL FEELEY, VIDEOGRAPHER ANDY BUCKMASTER, VIDEOGRAPHER

WILCOX & FETZER 1330 King Street - Wilmington, Delaware 19801 (302) 655-0477





CERTIFICATE

STATE OF DELAWARE)

NEW CASTLE COUNTY)

CERTIFICATE OF REPORTER

I, Julie H. Parrack, Registered Professional Reporter and Notary Public, do hereby certify that there came before me on the 26th day of April, 2006, the deponent herein, CHARLES G. BONCELET, JR., who was duly sworn by me and thereafter examined by counsel for the respective parties; that the questions asked of said deponent and the answers given were taken down by me in Stenotype notes and thereafter transcribed by use of computer-aided transcription and computer printer under my direction.

I further certify that the foregoing is a true and correct transcript of the testimony given at said examination of said witness.

I further certify that I am not counsel, attorney, or relative of either party, or otherwise interested in the event of this suit.

> H. Parrack, RMR, CRR entification No. 102-RPR Expires January 31, 2008)

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UNITED STATES DISTRICT COURT DISTRICT OF DELAWARE

Civil Action No.

04-1373-KAJ

AMPEX CORPORATION,

Plaintiff,

v.

EASTMAN KODAK COMPANY, ALTEK CORPORATION and CHINON INDUSTRIES, INC.,

CERTIFIED COPY

Defendants.

VIDEOTAPED DEPOSITION OF DIETER W. PREUSS, PhD, a witness called on behalf of the Plaintiff, taken pursuant to the Federal Rules of Civil Procedure, before Maureen O'Connor Pollard, RPR, CLR, and Notary Public within and for the Commonwealth of Massachusetts, at the offices of Ropes & Gray, LLP, One International Place, Boston, Massachusetts, on the 5th of May, 2006, commencing at 9:29 o'clock a.m.



DIETER W. PREUSS, Ph.D. May 5, 2006

11:22:03	1	A. On the disk it could not be detected
11:22:07	2	anymore. You would have to know that the image
11:22:09	3	was coming from a video source, yes, and you
1-1:22:14	4	could determine whether it was a video image.
11:22:18	5	Q. Under your definition of the term
11:22:20	6	video as set forth in paragraph 39 of your
11:22:23	7	expert report, do you have an opinion as to
11:22:25	8	whether the Hell Chromacom system operated with
11:22:27	9	video images, video data, and video pixel data?
11:22:32	10	MR. HIRSCH: Objection.
11:22:37	11	A. It did not operate with video images
11:22:41	12	and video pixel data.
11:22:42	13	BY MR. SCHOENHARD:
11:22:44	14	Q. Please direct your attention to
11:22:46	15	paragraph 42 on page fifteen of your expert
11:22:49	16	report.
11:22:50	17	Do you see that paragraph?
11:22:52	18	A. Paragraph 42?
11:22:54	19	Q. Paragraph 42 on page fifteen of your
11:22:56	20	expert report.
11:22:57	21	A. Yes.
11:22:58	22	Q. What do you mean by "each of the image
11:23:01	. 23	memories had separate input and output ports"?
11:23:09	24	MR. HIRSCH: You're reading from
		·

Dieter W. Preuss, PhD

05/05/2006

216 1 COMMONWEALTH OF MASSACHUSETTS) 2 SUFFOLK, SS. 3 4 I, MAUREEN O'CONNOR POLLARD, RPR, CLR, 5 and Notary Public in and for the Commonwealth of Massachusetts, do certify that on the 5th day of 6 7 May, 2006, at 9:29 o'clock, the person 8 above-named was duly sworn to testify to the 9 truth of their knowledge, and examined, and such examination reduced to typewriting under my 10 11 direction, and is a true record of the testimony 12 given by the witness. I further certify that I 13 am neither attorney, related or employed by any 14 of the parties to this action, and that I am not 15 a relative or employee of any attorney employed 16 by the parties hereto, or financially interested 17 in the action. 18 In witness whereof, I have hereunto 19 set my hand this 6th day of May, 2006. 20 Maureen Olauna Polland 21 22 REGISTERED PROFESSIONAL REPORTER 23 24

CERTIFICATE OF SERVICE

I hereby certify that on June 15, 2006, I electronically filed Redacted Appendix to Defendants Eastman Kodak Company and Altek Corporation's Responsive Claim Construction Brief with the Clerk of the Court using CM/ECF which will send notification of such filing to the following:

Jack B. Blumenfeld, Esquire Julia Heaney, Esquire Morris, Nichols, Arsht & Tunnell 1201 N. Market Street P.O. Box 1347 Wilmington, Delaware 19899

I hereby certify that on June 15, 2006, I have forwarded the above-noted document to the following as noted below:

VIA E-MAIL

VIA E-MAIL & FEDERAL EXPRESS

Jesse J. Jenner, Esquire Ropes & Gray LLP 1251 Avenue of the Americas New York, NY 10020 Norman H. Beamer, Esquire Ropes & Gray LLP 525 University Avenue Palo Alto, CA 94301

VIA E-MAIL & HAND DELIVERY

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/s/ Collins J. Seitz, Jr.

Collins J. Seitz, Jr. (Bar No. 2237) Connolly Bove Lodge & Hutz LLP P.O. Box 2207 1007 North Orange Street Wilmington, DE 19899